AMENDMENTS TO THE CLAIMS

Following is a listing of all claims in the present application, which listing supersedes all previously presented claims:

Listing of Claims:

- 1. (Previously Presented) A structure for providing resilient interconnections in a wafer level package, comprising a conductive pad that directly overlays an air space formed in a dielectric layer, wherein at least a portion of the air space formed in the dielectric layer extends laterally beyond the conductive pad and wherein a perimeter of the conductive pad directly overlies both regions of the air space formed in the dielectric layer and regions of the dielectric layer.
- 2. (Original) The structure as claimed in claim 1, wherein the air space comprises a geometric structure having a plurality of perimeter interconnect support structures for the conductive pad.
- 3. (Original) The structure as claimed in claim 2, wherein at least one perimeter interconnect support structure also supports a conductive line electrically connected to the conductive pad.
- 4. (Original) The structure as claimed in claim 3, wherein the conductive line is a metal wire.

- 5. (Original) The structure as claimed in claim 1, wherein a major axis of the air space is radial to a center of the wafer level package.
- 6. (Original) The structure as claimed in claim 1, wherein a major axis of the air space is not radial to a center of the wafer level package.
 - 7-20. (Canceled).
- 21. (Previously Presented) The structure as claimed in claim 1, wherein the conductive pad comprises a bond pad.
- 22. (Previously Presented) The structure as claimed in claim 1, wherein the air space formed in the dielectric layer comprises a plurality of perimeter support structures that partially underlie the conductive pad.
- 23. (Previously Presented) The structure as claimed in claim 22, wherein the air space formed in the dielectric layer comprises a plurality of perimeter dielectric support structures that partially underlie the conductive pad.

- 24. (Previously Presented) A structure for providing resilient interconnections in a wafer level package, comprising a conductive pad that directly overlays an air space, wherein at least a portion of the air space extends laterally beyond the conductive pad and wherein the air space comprises a geometric structure having a plurality of perimeter interconnect support structures for the conductive pad.
- 25. (Previously Presented) The structure as claimed in claim 24, wherein at least one perimeter interconnect support structure also supports a conductive line electrically connected to the conductive pad.
- 26. (Previously Presented) The structure as claimed in claim 25, wherein the conductive line is a metal wire.
- 27. (Previously Presented) The structure as claimed in claim 24, wherein a major axis of the air space is radial to a center of the wafer level package.
- 28. (Previously Presented) The structure as claimed in claim 24, wherein a major axis of the air space is not radial to a center of the wafer level package.
- 29. (Previously Presented) A structure for providing resilient interconnections in a wafer level package, comprising a conductive pad that directly overlays an air space, wherein at least a portion of the air space extends laterally beyond the conductive pad, and wherein a major axis of the air space is radial to a center of the wafer level package.

30. (Canceled).